

## ABSTRACT

5           An apparatus for quickly and easily preparing a bottle of infant formula  
from powdered formula and water. The device warms the water contained in a  
baby bottle placed therein to a temperature substantially in a range around body  
temperature and keeps the water warmed to that temperature. The device further  
contains a dispensing mechanism allowing the quick and accurate dispensing of  
10       the required amount of formula into the baby bottle. Such apparatus succeeds in  
substantially reducing the time and effort associated with baby formula  
preparation. This device would be ideal for late night situations so the user is not  
required to partake in multiple time consuming tasks to prepare a baby bottle.